

TREE REMOVAL PERMIT APPLICATION

Site Informati	on			
Project Name: Project Address:				
City:		State:		Zip:
Map & Tax Lot #:				Lot Area (sq.ft.):
Project Descri	ption			
Number of trees*	to be removed:			
Number of trees*	removed on this tax lot wit	thin last 12 co	nsecutive months:	
	ement trees proposed (if a			
	n showing replacement tre			
Land Use: Single-family dwelling or duplex Multi-family Commercial Other:				
				feet above existing grade, or where there are Administrative Rule R-6.305-A).
Applicant Nan				
Name (please print):				Phone:
Company:				Fax:
Street Address:				Cell:
City: State				Zip:
E-mail:				
Property Own	er			
Name (please print):				Phone:
Company:				Fax:
Street Address:				Cell:
City:		State:		Zip:
E-mail:				
Statement of C	Conformity			
	authorized agent of owne companying materials is, t			ntained in the Tree Removal Permit t.
Signature:				Date:
		For City	Use Only	
Plan Review	Fees:		Approved by:	
TRE	Date:			
	Cashier:		Date:	
AptWin	Site Track Land Use Files		Erosion#:	
Permit #:			Related	l #s:
				www.eugene-or.gov/bps

Tree Permit Approval Criteria (Summarized from Eugene Administrative Rule R-6.305-E, March 2000)

Under the Eugene Code, a significant tree located on a private parcel may be removed only under certain circumstances, such as:

- 1) A report prepared by a certified arborist concludes that the tree is diseased or dying, or is creating an unsafe condition. Unsafe conditions can include such situations where a tree is endangering nearby structures, or interferes with utility services, sidewalks, or traffic.
- 2) Removal of significant tree(s) is necessary to construct improvements shown in an approved building permit.
- 3) The Fire Marshal issues a written determination that the tree(s) need to be removed in order to protect structures from fire danger.
- 4) Tree removal must also meet other approval criteria related to environmental impacts. These criteria can be summarized as follows:
 - The proposal meets or exceeds Oregon Department of Forestry guidelines for logging;
 - The methods of proposed removal and mitigation are compatible with generally accepted principles and practices of arboriculture, horticulture, silviculture, ecology and landscape architecture;
 - The proposal mitigates the environmental effects of tree removal through replanting of vegetation, or demonstrates why replanting is not possible or appropriate;
 - The proposal mitigates the effect the tree removal will have on the environmental quality of the area, including scenic and wildlife habitat values; and
 - The proposal mitigates the effect of tee removal on erosion, water bodies and streams, and nearby trees.
 - Only rubber tires vehicles may be used to remove trees, and no new logging roads are allowed; unless wooded areas along ridgelines are to be retained, and wooded areas along property lines would be retained as buffers.
- 5) Tree removal on large parcels with the potential for subdivision and additional development must meet additional criteria specified in the code.